Federal Programs Directors

Mega Conference November 19, 2013

Agenda

- * ESEA Flexibility
- * Funding Forecast
- * Changes to Guidance
- * Program Effectiveness

ESEA Flexibility Status

- * "approval" for current school year
 - * High risk status
- * National landscape
- * Application for continuation window
 - * Renewal request due
- * Challenges contained in renewal request
- * NEW letter from ED

Federal Funding

- * Current year budget CR ends January
- * Sequestration impact
- * Future



Guidance

- * CCSSO/ED document
- * "Super" circular update

Effective Programs

- * Outcomes –based approach
- * Did it work? Was it successful?
- * Steven Covey's 7 Habits
 - * "Begin with the end in mind"
- * Plan includes process(es) for evaluation

Where to start?

* Trip down memory lane ...



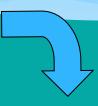
NCLB Program Cycle

Needs Assessment





Approved Plan





Monitoring/Evaluation









Application



Consolidated Report



Summative and Formative

- * Purpose
 - * Summative outcome determining results
 - * Formative ongoing, implementation checks, need for adjustments
- * Data gathered in formative evaluations is foundation for a summative evaluation
- * Designed at beginning what questions need to be answered and how

Summative Evaluations

- * Determine whether and to what extent goals were achieved
- * Determine changes to program
- * May be needed for accountability
- * Included in needs assessment data determine whether solution addresses problem

Questions

* Write 5 questions that might be asked about a school's Title I program?

Sample Overall Questions

- * What did program accomplish?
- * Did the program meet its goals?
- * What was the impact on recipients?
- * What was the benefit how much was the benefit?
- * Was this program more or less successful than another?
- * Did program have greater or lesser impact on certain recipients?
- * Were there any negative outcomes?
- * What should be changed?
- * What is the cost/benefit ratio?

How will you know?

- * What was the impact on recipients?
 - * Sample: Choose Title I students, teachers, parents
 - * How might you determine impact?
 - * 3 measures

Sample Measures

- * Improved student achievement
- * Improved attendance
- * Improved graduation rates
- * Classroom walk-through data
- * Teacher responsiveness
- * Improved parent participation

How will you know?

- * Defining what data will be collected, when and how
- * Set up a matrix:

Question	Possible evidence
Have the 3 rd graders improved in reading?	Assessments – increased results Students logs show increased number of books read Decrease number identified under MOWR
Are teachers using CCR strategies?	

Types of Designs

- * Complex a la a research project
- * More simplified
 - * Status right after implementation did it work?
 - * Comparison comparing differing options to address an issue
 - * School A does one thing School B another
 - Program effects on differing groups
 - * Longitudinal results over time, multiple years

Which design to choose?

- * Align to goals of program
 - * Need status data over multiple years = longitudinal
- * Retain or change decisions
 - * Add comparison data

Organize data collection

- * Types of data
 - * Quantitative data scores on assessments; things you can count
 - * Qualitative data surveys; opinions and judgments; anything that cannot be expressed as a number
 - * Degree of implementation or other rubrics can quantify qualitative data
- * How it will be collected and by whom?

Data Analysis

- * Determine significance of results
 - * How difficult is it to achieve the varience?
- * Determine accuracy of data
- * Look at trends
- * Go back to your design
 - * Reach a goal or objective?
 - * Retain or change decision

Formalize Findings

- * Create a written report
 - * Documents the process
 - * Historical record
- * Share with appropriate stakeholders
 - * Examples: